

ABSTRACT

The invention relates to an arrangement for removeably fixing a stretching rod (22) on a movable slide by means of an attachment device comprising a casing (24) and a bearing element (42) clamped onto the rod (22), characterized in that the top end section of the bearing element (42) is formed by at least two radial lugs (64) of rounded profile, in transverse section, which form a top transverse bearing surface (44), and in that the transverse profile formed by the peripheral edge (65) of the top opening (36) of the casing (24) substantially matches the profile of the lugs (64).

Figure 3.